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His areas of interest include heat transfer, thermal engineering, and solar engineering. He has been a consultant in the field of heat transfer engineering in many parts of the world. Dr. Raj. M. Manglik is a Professor of Mechanical Engineering in the College of Engineering and Applied Science at the University of Cincinnati in Ohio.

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HEAT-TRANSFER EFFECTS IN STRONG MAGNETIC FIELDS The heat-transfer effects follow directly from the magnetic effects and so only apply to electrically conducting coolants. If turbulence is suppressed then there is no mixing of the liquid layers and no convective heat transfer.

Heat Transfer Effect - an overview | ScienceDirect Topics

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